

FIGURE 1A

09876437-060501

Inventors: Lipton et al.

Docket No.: P-LJ 4714

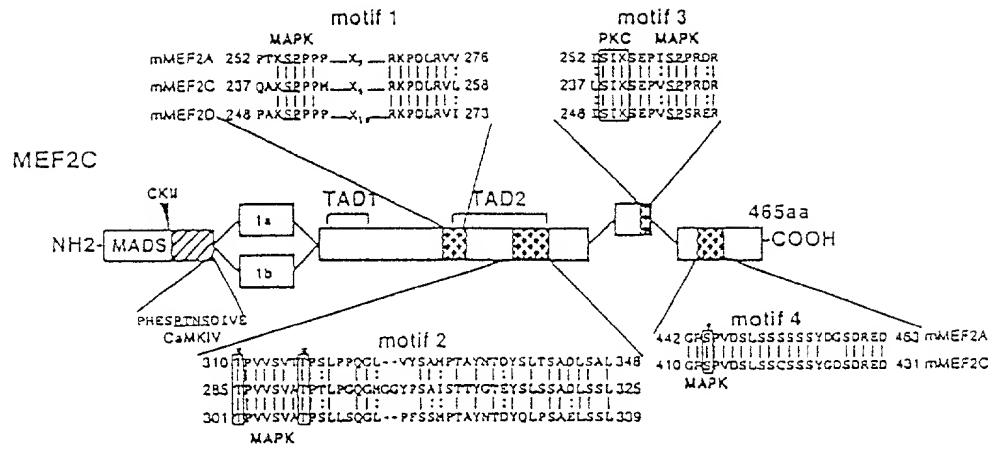


FIGURE 1B

1 gaattttctg caaggatcat atctaagtgc acctttttgct gatacttcat ttctagacat  
 61 tgagtctcac tctacccccc aggcctgaagt gcagtggtgt gatctcggtt cactgcaacc  
 121 tccgcctcca ggttcaagtg attctcgtac ctcagcctcc cgagtagctg ggattacagg  
 181 cgcctgccac catgcctggc tgatatttat attttttagta gagatggagt ttcaccatgt  
 241 tggccaggct ggtctcgaac tctggacctc agatcttgta gaaaatttca gctgtagccc  
 301 ttggactaga agctgaaata acagaagctg tgtacgatgc attagggat tgaaagaaat  
 361 taacttttga attaaatatt tggaatataa ggaaataagg aaagttagat gaaaatgggg  
 421 cggaagaaaa taaaaatcac acgcataatg gatgaaagga accgacaggt cacttttaca  
 481 aagagaaagt ttggattaat gaagaaagcc tatgaactta gtgtgctctg tgaactgtga  
 541 atagcaactca tcatrtttcaa cagctctaac aaactgtttc aatatgctag cactgatatg  
 601 gacaaagttc ttctcaagta tacagaatat aatgaacctc atgaaagcag aaccaactcg  
 661 gatattgttg aggcctctga caagaaggaa cacagagggg gcgacagccc agacctgtat  
 721 acttcatatg tgctaaactcc acatacagaa gaaaaatata aaaaaattaa tgaggaaatt  
 781 gataatatga tgcggaatca taaaatcgca cctggctctgc caactcagaa cttttcaatg  
 841 tctgtcacag ttccagtgc cagccccaat gctttgtcct aactaaccac agggagtcca  
 901 ctgggtgtccc catctttggc agccagctca acgttaacag attcaagcat gctctctcca  
 961 cctcaaaacca cattacatag aaatgtgtct cctggagctc ctgagagacc accaagtact  
 1021 ggcaatgcag gtgggatgtt gagcactaca gacctcacag tgccaaatgg agctggaagc  
 1081 agtccagtgg ggaatggatt tgtaaactca agagcttctc caaatttgat tggagctact  
 1141 ggtgcaaaata gcttaggcaa agtcatgcct acaaagcttc cccctccacc aggtgggtgt  
 1201 aatcttgga tgaacagtag gaaaccagat ctctgagttg tcatccccc ttcaagcaag  
 1261 ggcatgatgc ctccactatc ggaggaagag gaattggagt tgaacaccca aaggatcagt  
 1321 agttctcaag ccactcaacc tcttgctacc ccagtcgtgt ctgtgacaac cccaagcttg  
 1381 cctccgcaag gacttgtgta ctgagcaatg ccgactgcct acaacactga ttattcactg  
 1441 accagcgtg acctgtcagc ccttcaaggc ttcaactcgc caggaaatgt gtgctggga  
 1501 cagggtgtcg cctggcagca gcaccacctt ggacaagcag cctcagctc tcttgtgtg  
 1561 ggagggcagt tatctcaggg ttccaattta tccattata ccaacaaaaa catcagcatc  
 1621 aagtcggaac cgatttcacc tctcgggat cgtatgacct catcgggctt ccagcagcag  
 1681 cagcagcagc agcagcagca gcagccgcgc ccaccaccgc agccccagcc acaacccccg  
 1741 cagccccagc cccgacagga aatggggcgc tccccgtgtg acagtctgag cagctctagt  
 1801 agtccctatg atggcagta tgggaggat ccacggggcg acttccattc tccaattgtg  
 1861 cttggccgac ccccaaacac tgaggacaga gaaagccctt ctgtaaagcg aatgaggatg  
 1921 gacgcgtggg tgacctaaag cttccaagct gatgtttgta ctttgtgtt actgcagtga  
 1981 cctgcccctac atatctaaat cggtaataaa ggacatgagt taaatatatt tatatgtaca  
 2041 tacatatata tatcccttta catatatatg tatgtgggtg tgagtgtgtg tgtatgtgtg  
 2101 ggtgtgtgtt acatacacag aatcaggcac ttacctgcaa actccttgta ggtctgcaga  
 2161 tgtgtgtccc atggcagaca aagcaccctg taggcacaga caagtctggc acttcttggt  
 2221 actacttggt tgcgtaaagt aaccagtttt tgcagagaaa cgtgtaccca tatataattc  
 2281 tcccacacta gcttgacaga acctagaggg cccctactt gttttattta actgtgcagt  
 2341 gactgtagt acttaagaga aaatgctttg tagaacagag cagttagaaa gcaggaacca  
 2401 agaaagcaat actgtacata aaatgtcatt tatattttcc aacctggcat ggggtgtgtg  
 2461 tgcaaaaggg tgcatgggaa agggctgttg atattaaaaa caaacaaaaa aaaaaagccc  
 2521 cacacataac tgttttgac gtgcaaaaat gtattgggtc aagaagtgt ctttagctaa  
 2581 taaagaaaaga gaatagaaaa cagcatgag atattcagaa aatactagcc tagaaatata  
 2641 gagcattaac aaaggaaaaa taatatatta agttataatt ggaatatgtc agaagtctct  
 2701 ttttacattc atatcttaaa aactaaagaa actgatatta gctcatgtat attttatatg  
 2761 aaagaaaaca ccttatgaa ttgatgacta tatataaaat tatattcact acttttgaa  
 2821 acattctgct atgaattatt tatataagc aaagctatat gttgtaactt ttttttagag  
 2881 aatagcttta tcttggttta actcttagt tttattttaa gaggggaaaa caaaaatata  
 2941 ttgcaagcag aaccttgaaa aaaaaaaagg aattc

FIGURE 2A

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MGRKKIQITRIMDERNRQVTFTKRKFGLMKKAYELSVLCDCEIALIIFNSSNKLQYASTDM  
DKVLLKYTEYNEPHESRTNSDIVEALNKKEHARGCDSPPDPTSYVLTPHTEEKYKKINEEFDN  
MMRNHKKIAPGLPPQNFMSVTVPVTSFNALSNTNPGSSLVSPSLAASSTLTDSMMLSPQTT  
LHRNVSPGAPQRPPSTGNAGGMLSTDLTVPNGAGSSPVGNFVNSRASPNIIGATGANS LG  
KVMPKSPPPPGGGLGMNSRKPDLRVVI PPSSKGMMPLSEEEEELELNTQRISSSQATQPL  
ATPVVSVTTPSLPPQGLVYSAMPTAYNTDYSLTSA DLSALQGFNSPGMLSLGQVSAWQQHHL  
GQAALSSLVAGGQLSQGSNLSINTNQNISIKSEPI SPDRDRMTPSGFQQQQQQQQQQPPPP  
PQPQPQPQPQPQEMGRSPVDSLSSSSSSSYDGS DREDPRGDFHSPIVLGRPPNTEDRESPS  
VKRM RMDAWVT

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FIGURE 2B

1 cggggggtcgc tatggaggag ccggagatgc agctcaaggg gaagaaagtc acggacaagt  
 61 tcactgagag cgtctacgtc ctggccaacg agccatccgt ggccctgtac cggctgcagg  
 121 agcatgtgcg tcgctccctc cccgagctgg cccagcaciaa ggcagacatg cagcgttggg  
 181 aggagcagag ccaggagacc atctacactg tggagtacgc ctgcagcgcc gtgaagaacc  
 241 tgggtggacag cagcgtctac ttccgcagcg tggagggtct gctcaaacag gccatcagca  
 301 tccgggacca tatgaatgcc agtgcccagg gccacagccc ggaggaacca cccccgcct  
 361 cctcagcctg atcctggaag agactcgggg cccccagcc tccgccaacc cagacaaaga  
 421 tcattccact cagcctggga cgatggggag gaaaaaaatc cagatctccc gcatcctgga  
 481 ccaaaggaaat cggcaggtga cgttcaccaa gcggaagtcc gggctgtatga agaaggccta  
 541 tgagctgagc gtgctctgtg actgtgagat agccctcctc atcttcaaca gcgccaaccg  
 601 cctcttccag tatgccagca cggacatgga ccgtgtgctg ctgaagtaca cagagtacag  
 661 cgagccccac gagagccgca ccaacactga catcctcgag acgctgaagc ggaggggcat  
 721 tggcctcgat gggccagagc tggagccgga tgaaggccct gagagccag gagagaagt  
 781 tcggaggctg gcaggcgaa ggggtgatcc ggccctgccc cgaccccggc tgtatcctgc  
 841 agctcctgct atgcccagcc cagatgtggt atacggggcc ttaccgcccac caggctgtga  
 901 cccagtgagg cttggggaa gcactgcccgc ccagagccgc ccatctccct tccgaccagc  
 961 agcccccaaa gccggggccc caggcctggt gcacccctctc ttctcaccaa gccacctaac  
 1021 cagcaagaca ccacccccac tgtacctgcc gacggaaggg cggaggtcag acctgcctgg  
 1081 tggcctggct gggccccgag ggggactaaa caccctccaga agcctctaca gtggcctgca  
 1141 gaacccctgc tccactgcaa ctcccggacc cccactgggg agcttccctc tcctccccgg  
 1201 agggccccca gtggggggcc aagcctgggc gaggagggtc ccccaacccg cggcgccctc  
 1261 ccgcccaccc cccagtcag catcaagtct gagcgctct ctccggcccc cgggggcccc  
 1321 ggcgactttc ctaagacctt cccctatccc ttgctcctcg cccggtccct ggagagcct  
 1381 ctgcggcctg ggcccgcctt gcgcgggctg ccttgggccc acggctggcc ccggtaggag  
 1441 atcaccgggt ggcaccagcc cagagcgctc gccaggtagc gcgagggcac gtggggaccc  
 1501 caccctccctc caggcctctt cagagaagac ccaacagtga cggccccctc cgcggtgggg  
 1561 gcttgagggt gggcggtggt actcaatcca cctgggggg ctcccttctt tcttctatt  
 1621 tgtgtgtata tccacaaata aaacgcgcgt ggctgcgtg gacaaaaaa a

FIGURE 3A

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MGRKKIQISRILDQRNRQVTFTKRKFGLMCKAYELSVLCDCEIALIIIFNSANRLFQYASTDM  
DRVLLKYTEYSEPHESRTNTDILETLKRRGIGLDGPELEPDEGPPEEPGEKERRLAGEGGDP  
LPRRRLYPAAPAMPSPDVVYGALPPPGLGCDPSGLGEALPAQSRPSPFRPAAPKAGPPGLVHPL  
FSPSHLTSTKTPPPLYLPTEGRRSDLPGGLAGPRGGLNTSRSLYSGLQNPCSTATPGPPLGSF  
PFLPGGPPVGAEAWARRVPQPAAPRRPPQSASSLSASLRPPGAPATFLRPSPIPCSSPGPW  
QSLCGLGPPCAGCPWPTAGPGRRSPGGTSPERSPGTARARGDPTSLQASSEKTQQ

FIGURE 3B



3301	caaatatggc	cctagaaaca	agtgatatgg	aatttacttg	gtgaataagt	tataaattcc
3361	cacagaagaa	aaatgtgaaa	gactgggtgc	tagacaagaa	ggaagcaggt	aaagggatag
3421	ttgctttgtc	atccgttttt	aattatatta	actgaccctt	gacaatcttg	tcagcaatat
3481	aggactgttg	aacaatcccg	gtgtgtcagg	acccccaaat	gtcacttctg	cataaagcat
3541	gtatgtcatc	tattttttct	tcaataaaga	gatttaatag	ccatttcaag	aaatcccata
3601	aagaacctct	ctatgtccct	ttttttaatt	taaaaaaaaatg	actcttgcct	aatattcgtc
3661	tataagggat	taattttcag	accctttaat	aagtgagtgc	cataagaaaag	tcaatatata
3721	ttgtttaaaa	gatatttcag	tctaggaaaag	attttccttc	tcttggaatg	tgaagatctg
3781	tcgattcatc	tccaatcata	tgcattgaca	tacacagcaa	agaagatata	ggcagtaata
3841	tcaacactgc	tatatcatgt	gtaggacatt	tcttatccat	tttttctctt	ttacttgcct
3901	agttgctatg	tgttttctcat	tgtaaaaggc	tgccgctggg	tggcagaagc	caagagacct
3961	tattaactag	gctatatattt	tcttaacttg	atctgaaatc	cacaattaga	ccacaatgca
4021	cctttgggtg	tatccataaa	ggatgcttagc	ctgccttgta	ctaattgtttt	atatattt



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MGRKKIQITRIMDERNRQVTFTKRKFGLMKKAYELSVLCDCEIALIIFNSTNKLFOYASTDM  
DKVLLKYTEYNEPHESRTNSDIVETLRKKGLNGCDSPPDPADDSVGHSPESDKYRKINEDI  
DLMISRQRLCAVPPPNFEMPVSI PVSSHNSLVYSNPVSSLGNPNLLPLAHPSLQRNSMSPGV  
THRPPSAGNTGGLMGGDLTSGAGTSAGNGYGNPRNSPGLLVSPGNLNKNMQAKSPPPMNLGM  
NNRKPDRLVLI PP GSKNTMPSVSEDVDLLLNQRINNSQSAQSLATPVVSVATPTLPGQGMGG  
YPSAISTTYGTEYSLSSADLSSLGFGNTASALHLGVTGWQQQHLHNMPPSALSQLGACTST  
HLSQSSNLSLPSTQSLNIKSEPVSPPRDRTTTPSRYPQHTRHEAGRSPVDSLSSCSSSYDGS  
DREDHRNEFHSPIGLTRPSPDERESPSVKRMRLSEGWAT

FIGURE 4B

1 caggggagag ggctaccgac tctttgacct gacaacacag ttccccagac cgggctggag  
 61 gctgtgcaga aggtatccctg cagaccatga actgagcact gttcccagac cgttcctgag  
 121 cacagtgtaa ggtgtgcca gacccaccac ccagcgagcc cctccccctc gtagcactga  
 181 ggacccccgg agaagatggg gaggaaaaag attcagatcc agcgaatcac cgacgagcgg  
 241 aaccgacagg tgactttcac caagcggaag tttggcctga tgaagaaggc gtatgagctg  
 301 agcgtgctat gtgactgcca gatcgcactc atcatcttca accactccaa caagctgttc  
 361 cagtacgcca gcaccgacat ggacaagggt ctgctcaagt acacggagta caatgagcca  
 421 cacgagagcc gcaccaacgc cgacatcatc gagaccctga ggaagaaggc cttcaatggc  
 481 tgcgacagcc ccgagcccga cggggaggac tgcctggaac agagccccct gctggaggac  
 541 aagtaccgac gcgcccagca ggagctcgac gggctcttcc ggcgctatgg gtcaactgtc  
 601 ccggccccc aactttgccat gcctgtcacg grgcccgtgt ccaatcagag ctcaactgcag  
 661 ttcagcaatc ccagcggttc cctggctacc ccttccccgg tgacatcatc cctcacggac  
 721 ccgcggtctc tgtcccccca gcagccagca ctacagagga acagtgtgtc tcttggcctg  
 781 ccccgcggc cagctagtgc gggggccatg ctgggggggtg aactgaacag tgctaaccga  
 841 gcctgcccc aacctgttgg gaatggctac gtcagtgttc gggttcccc tggcctcttc  
 901 cctgtggcca atggcaacag cctaaacaag gtcattccctg ccaagtctcc gccccacct  
 961 acccacagca ccagcttgg agccccagc cgcaagcccg acctgcgagt catcacttcc  
 1021 caggcaggaa aggggttaac gcatcacttg actgaggacc atttagatct gaacaatgcc  
 1081 cagcgccctg gggctctcca gtctactcat tgcctacca cccagtggtt ttctgtggca  
 1141 acgcccagtt tactcagcca gggcctcccc ttctcttcca tgcccactgc ctacaacaca  
 1201 gattaccagt tgaccagtgc agagctctcc tcttaccag cctttagttc acctgggggg  
 1261 ctgtcgctag gcaatgtcac tgctggcaa cagccacagc agccccagca gccgcagcag  
 1321 ccacagcctc cacagcagca gccaccgag ccacagcagc cacagccaca gcagcctcag  
 1381 cagccgcaac agccaacctc gcaacagtcc cacctggctc ctgtatctct cagcaacctc  
 1441 atccccggca gccccctgcc ccacgtgggt gctgccctca cagtcaccac ccacccccac  
 1501 atcagcatca agtcagaacc ggtgtcccca agccgtgagc gcagccctgc gctccccct  
 1561 ccagctgtgt tcccagctgc ccgcccctgag cctggcgatg gtctcagcag cccagccggg  
 1621 ggatccctatg agacgggaga ccgggatgac ggacgggggg acttcggggc cacactgggc  
 1681 ctgctgcgcc cagccccaga gcctgaggct gagggctcag ctgtgaagag gatgcggctt  
 1741 gatacctgga cattaaagtg acgattccca ctccccctct ctacgcctcc ctgatgaaga  
 1801 gttgacaatc tcaccgcccg ccttccctg ccccgggctc ctcccgtcg accccacct  
 1861 cctttcttgt gcttcgtgtc ctgtcgacgg ttacatttgt gtataattat tatattatt

FIGURE 5A

Overall		Non-Hispanic White		Non-Hispanic Black		Hispanic	
Mean	SD	Mean	SD	Mean	SD	Mean	SD
1.0	0.0	1.0	0.0	1.0	0.0	1.0	0.0
2.0	0.0	2.0	0.0	2.0	0.0	2.0	0.0
3.0	0.0	3.0	0.0	3.0	0.0	3.0	0.0
4.0	0.0	4.0	0.0	4.0	0.0	4.0	0.0
5.0	0.0	5.0	0.0	5.0	0.0	5.0	0.0
6.0	0.0	6.0	0.0	6.0	0.0	6.0	0.0
7.0	0.0	7.0	0.0	7.0	0.0	7.0	0.0
8.0	0.0	8.0	0.0	8.0	0.0	8.0	0.0
9.0	0.0	9.0	0.0	9.0	0.0	9.0	0.0
10.0	0.0	10.0	0.0	10.0	0.0	10.0	0.0
11.0	0.0	11.0	0.0	11.0	0.0	11.0	0.0
12.0	0.0	12.0	0.0	12.0	0.0	12.0	0.0
13.0	0.0	13.0	0.0	13.0	0.0	13.0	0.0
14.0	0.0	14.0	0.0	14.0	0.0	14.0	0.0
15.0	0.0	15.0	0.0	15.0	0.0	15.0	0.0
16.0	0.0	16.0	0.0	16.0	0.0	16.0	0.0
17.0	0.0	17.0	0.0	17.0	0.0	17.0	0.0
18.0	0.0	18.0	0.0	18.0	0.0	18.0	0.0
19.0	0.0	19.0	0.0	19.0	0.0	19.0	0.0
20.0	0.0	20.0	0.0	20.0	0.0	20.0	0.0
21.0	0.0	21.0	0.0	21.0	0.0	21.0	0.0
22.0	0.0	22.0	0.0	22.0	0.0	22.0	0.0
23.0	0.0	23.0	0.0	23.0	0.0	23.0	0.0
24.0	0.0	24.0	0.0	24.0	0.0	24.0	0.0
25.0	0.0	25.0	0.0	25.0	0.0	25.0	0.0
26.0	0.0	26.0	0.0	26.0	0.0	26.0	0.0
27.0	0.0	27.0	0.0	27.0	0.0	27.0	0.0
28.0	0.0	28.0	0.0	28.0	0.0	28.0	0.0
29.0	0.0	29.0	0.0	29.0	0.0	29.0	0.0
30.0	0.0	30.0	0.0	30.0	0.0	30.0	0.0
31.0	0.0	31.0	0.0	31.0	0.0	31.0	0.0
32.0	0.0	32.0	0.0	32.0	0.0	32.0	0.0
33.0	0.0	33.0	0.0	33.0	0.0	33.0	0.0
34.0	0.0	34.0	0.0	34.0	0.0	34.0	0.0
35.0	0.0	35.0	0.0	35.0	0.0	35.0	0.0
36.0	0.0	36.0	0.0	36.0	0.0	36.0	0.0
37.0	0.0	37.0	0.0	37.0	0.0	37.0	0.0
38.0	0.0	38.0	0.0	38.0	0.0	38.0	0.0
39.0	0.0	39.0	0.0	39.0	0.0	39.0	0.0
40.0	0.0	40.0	0.0	40.0	0.0	40.0	0.0
41.0	0.0	41.0	0.0	41.0	0.0	41.0	0.0
42.0	0.0	42.0	0.0	42.0	0.0	42.0	0.0
43.0	0.0	43.0	0.0	43.0	0.0	43.0	0.0
44.0	0.0	44.0	0.0	44.0	0.0	44.0	0.0
45.0	0.0	45.0	0.0	45.0	0.0	45.0	0.0
46.0	0.0	46.0	0.0	46.0	0.0	46.0	0.0
47.0	0.0	47.0	0.0	47.0	0.0	47.0	0.0
48.0	0.0	48.0	0.0	48.0	0.0	48.0	0.0
49.0							

FIGURE 5B

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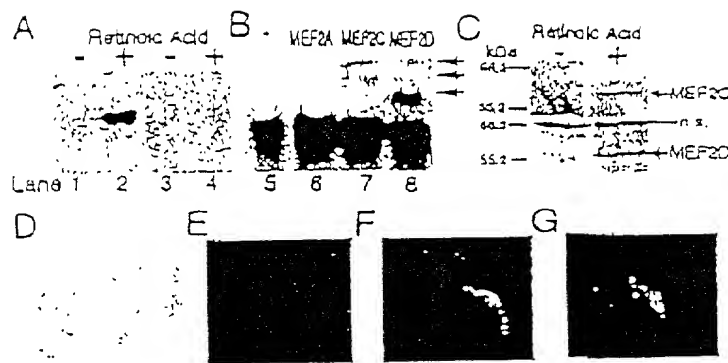


FIGURE 6

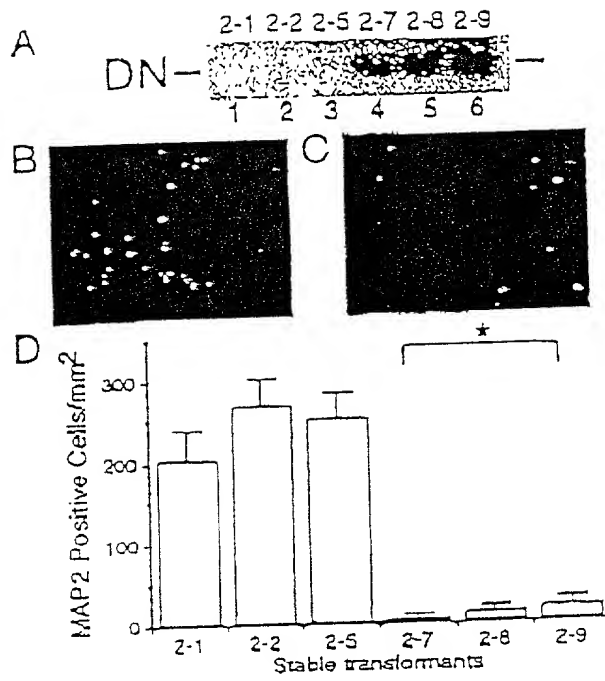


FIGURE 7

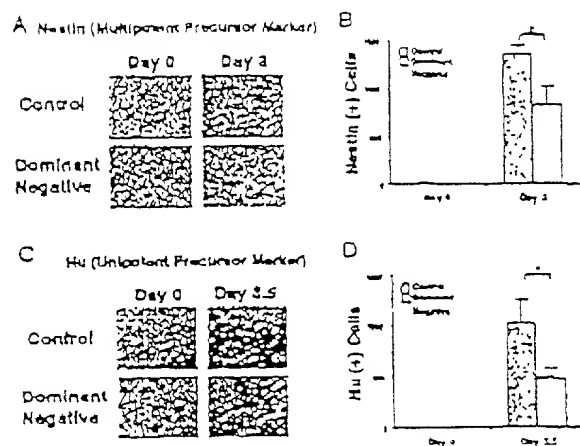


FIGURE 8

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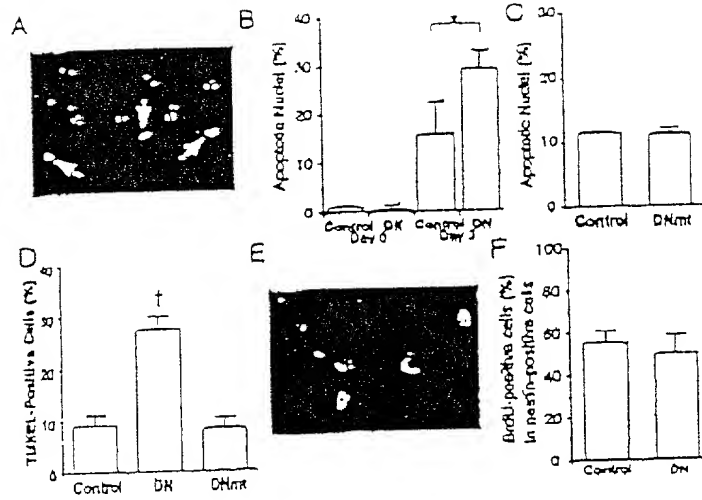


FIGURE 9

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1977-1978		1978-1979		1979-1980		1980-1981		1981-1982		1982-1983		1983-1984		1984-1985		1985-1986		1986-1987		1987-1988		1988-1989		1989-1990		1990-1991		1991-1992		1992-1993		1993-1994		1994-1995		1995-1996		1996-1997		1997-1998		1998-1999		1999-2000		2000-2001		2001-2002		2002-2003		2003-2004		2004-2005		2005-2006		2006-2007		2007-2008		2008-2009		2009-2010		2010-2011		2011-2012		2012-2013		2013-2014		2014-2015		2015-2016		2016-2017		2017-2018		2018-2019		2019-2020		2020-2021		2021-2022		2022-2023		2023-2024		2024-2025		2025-2026		2026-2027		2027-2028		2028-2029		2029-2030		2030-2031		2031-2032		2032-2033		2033-2034		2034-2035		2035-2036		2036-2037		2037-2038		2038-2039		2039-2040		2040-2041		2041-2042		2042-2043		2043-2044		2044-2045		2045-2046		2046-2047		2047-2048		2048-2049		2049-2050		2050-2051		2051-2052		2052-2053		2053-2054		2054-2055		2055-2056		2056-2057		2057-2058		2058-2059		2059-2060		2060-2061		2061-2062		2062-2063		2063-2064		2064-2065		2065-2066		2066-2067		2067-2068		2068-2069		2069-2070		2070-2071		2071-2072		2072-2073		2073-2074		2074-2075		2075-2076		2076-2077		2077-2078		2078-2079		2079-2080		2080-2081		2081-2082		2082-2083		2083-2084		2084-2085		2085-2086		2086-2087		2087-2088		2088-2089		2089-2090		2090-2091		2091-2092		2092-2093		2093-2094		2094-2095		2095-2096		2096-2097		2097-2098		2098-2099		2099-2100		2100-2101		2101-2102		2102-2103		2103-2104		2104-2105		2105-2106		2106-2107		2107-2108		2108-2109		2109-2110		2110-2111		2111-2112		2112-2113		2113-2114		2114-2115		2115-2116		2116-2117		2117-2118		2118-2119		2119-2120		2120-2121		2121-2122		2122-2123		2123-2124		2124-2125		2125-2126		2126-2127		2127-2128		2128-2129		2129-2130		2130-2131		2131-2132		2132-2133		2133-2134		2134-2135		2135-2136		2136-2137		2137-2138		2138-2139		2139-2140		2140-2141		2141-2142		2142-2143		2143-2144		2144-2145		2145-2146		2146-2147		2147-2148		2148-2149		2149-2150		2150-2151		2151-2152		2152-2153		2153-2154		2154-2155		2155-2156		2156-2157		2157-2158		2158-2159		2159-2160		2160-2161		2161-2162		2162-2163		2163-2164		2164-2165		2165-2166		2166-2167		2167-2168		2168-2169		2169-2170		2170-2171		2171-2172		2172-2173		2173-2174		2174-2175		2175-2176		2176-2177		2177-2178		2178-2179		2179-2180		2180-2181		2181-2182		2182-2183		2183-2184		2184-2185		2185-2186		2186-2187		2187-2188		2188-2189		2189-2190		2190-2191		2191-2192		2192-2193		2193-2194		2194-2195		2195-2196		2196-2197		2197-2198		2198-2199		2199-2200		2200-2201		2201-2202		2202-2203		2203-2204	
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